

LOCKHEED AIRCRAFT CORP.		ENGINEERING STUDY <input type="checkbox"/>		LAC - 87						
		CHANGE PROPOSAL <input checked="" type="checkbox"/>								
DATE 9-7-60- *10-10-60		AFFECTS: WSPO <input checked="" type="checkbox"/>		PROJECT <input checked="" type="checkbox"/>						
NAME OF MAJOR COMPONENT P-2 PLATFORM		PART OR LOWEST SUBASSEMBLY		PART NO. & MODEL OR TYPE						
TITLE OF PROPOSAL : P-2 PLATFORM HIGH-PRESSURE BLEED PANEL-GROUND HANDLING										
NATURE OF PROPOSAL : 1. Design and develop a ground handling panel assembly with bleed valves to be connected by high pressure hose to the existing bleed ports on the P-2 platform ball rack selector valves. Panel to be designed for use with the Platform mounted either in the aircraft or on the G.H. cart. 2. Construct and test one prototype panel assem. Unit to be tested at L.A.F.B. 3. No service bulletin required. Bleed Panel assemblies to be ordered by Depot purchase requests.										
REASON FOR PROPOSAL : To provide a ground handling panel assembly with bleed valves for eliminating high pressure surges during "sequencing" checkout of the P-2 Platform high pressure system. Adiabatic temperature rise due to high pressure surges has in some instances ignited oil vapors in the system resulting in a hazardous condition and damage to the gages and switches. * Re-issued to cover Project (typographical error).										
ES		ESTIMATED COST AND TIME INVOLVED :								
		ADDITIONAL FUNDING REQUIRED : -----								
CP		ESTIMATED COST FOR KITS OR PARTS : \$565.00 Prototype -- \$442.00 ea (Production type) (Based on mnfg. of 6 ea.)								
		ADDITIONAL FUNDING REQUIRED : None SP-1918								
ITEMS AFFECTED BY PROPOSAL :										
SAFETY	MISSION EFFEC- TIVENESS	PERFORM- ANCE	OPERATING PROCEDURE	INTER- CHANGE- ABILITY	WEIGHT OR WEIGHT & BALANCE	TOOLS & SUPPORT EQUIPMENT	MAINTENANCE PROCEDURE	SERVICE LIFE	FLIGHT MANUAL	MAINTENANCE MANUAL
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
EST. MAN/HRS. REQ'D. TO ACCOMPLISH CHANGE IN FIELD										
SOURCE OF PARTS FOR KIT LAC				AVAILABILITY 10 WEEKS AFTER APPROVAL receipt of Purchase Requests.						
DISPOSITION OF SPARES AFFECTED NONE										
INITIATED BY : Approved For Release 2003/01/30 : CIA-RDP81B00878R000600030029-7				APPROVED : WSPO PROJECT						

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